Pioneer 1400W MAX.

TS-SW1241D

0 12562 79948 3

Car-use component subwoofer
HP d'extreme-grave automobile
Subwoofer para automóvil

12"

AIR SUSPENSION

INJECTION MOLDED CONE™

RECYCLED PAPER
PAPIER RECYCLE

ENCLOSURE USE 0.5cu.ft～1.0cu.ft
／POUR CAISSON 14,2liters～28,3liters

http://www.pioneerelectronics.com

- AIR SUSPENSION EXCURSION CONTROL SYSTEM /
  SYSTÈME DE CONTRÔLE D'EXCURSION À SUSPENSION À AIR
- INTERLACED CARBON / GLASS FIBER REINFORCED IMPP DOUBLE CONE /
  DOUBLE CÔNE IMPP RENFORCÉ PAR DES FIBRES EN CARBONE ET VERRE ENTRELACÉES
- DOUBLE CONE REINFORCEMENT NODES / NOEUDS DE RENFORCEMENT À DOUBLE CÔNE
- 3-LAYER,FIBER WOVEN RADIAL SURROUND / "RADIAL" 3 COUCHES AVEC FIBRES TISSÉES
- ALUMINUM DIE-CAST ONE PIECE RIGID CHASSIS /
  CHÂSSIS MONOBLOC HAUTE RIGIDITÉ EN FONTE D'ALUMINIUM

PREMIER

PIONEER CORPORATION

Pioneer

TS-SW1241D

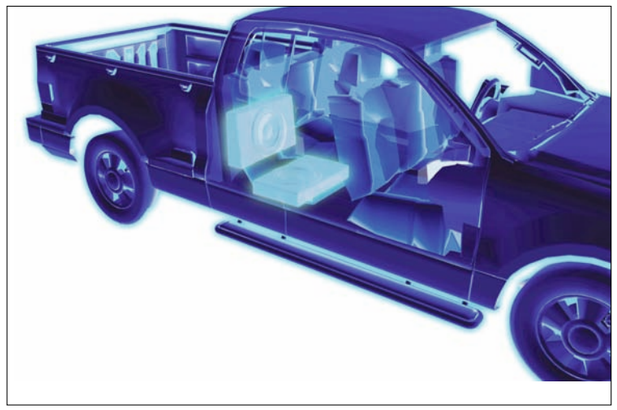
1400W MAX.

Car-use component subwoofer 12”

PB INJECTION MOLDED CONE™

AIR SUSPENSION

ENCLOSURE USE 0.5cu.ft～1.0cu.ft



- MAX. MUSIC POWER 1400W
- NOMINAL POWER 350W
- SPEAKER SIZE ϕ12”
- IMPEDANCE 4 OHMS
- SENSITIVITY 88dB
- FREQUENCY RESPONSE 18-1 000Hz
- GROSS WEIGHT 7.62kg 16 lb 13 oz

● DESIGNED TO FIT INTO SMALL SPACES UNDER SEAT, BEHIND SEAT OR REAR SIDE CABIN

PREMIER

XL/UC □

1 PIECE

Licensed under U.S. Patent No.6 675 931.

PIONEER CORPORATION

Pioneer

1400W MAX.

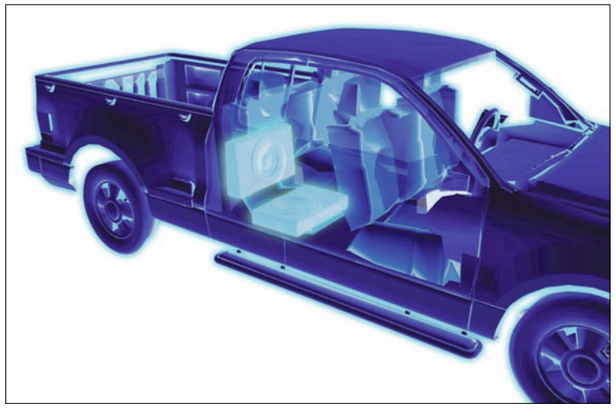
TS-SW1241D

HP d'extreme-grave automobile **30cm**

INJECTION MOLDED CONE™

AIR SUSPENSION

POUR CAISSON 14,2liters～28,3liters



- **PUISSANCE MUSICALE MAXIMUM 1400W**
- **PUISSANCE NOMINALE 350W**
- **TAILLE DE HAUT-PARLEUR ϕ30cm**
- **IMPEDANCE 4 OHMS**
- **SENSIBILITE 88dB**
- **BANDE PASSANTE 18-1 000Hz**
- **POIDS BRUT 7,62kg**

●PARTS INCLUDED
●PIECES COMPRISES

ϕ5×30 mm ×8

● **CONÇU POUR S'ADPATER AUX PETITS ESPACES SOUS LE SIÈGE, DERRIÈRE LE SIÈGE OU LE COMPARTIMENT LATÉRAL**

PREMIER

XL/UC □
1 PIÈCE

Fabriqué sous licence du brevet USA N°6 675 931.

PIONEER CORPORATION

Pioneer

0 12562 79948 3

1400W MAX.

TS-SW1241D

Car-use component subwoofer 12”

AIR SUSPENSION

IMPP™ INJECTION MOLDED CONE

ENCLOSURE USE 0.5cu.ft～1.0cu.ft

PREMIER

Register your product at *http://www.pioneerelectronics.com*

PIONEER CORPORATION

Pioneer

1400W MAX.

TS-SW1241D

HP d'extreme-grave automobile 30cm

AIR SUSPENSION

INJECTION MOLDED CONE™

POUR CAISSON 14,2liters～28,3liters

PREMIER

Enregistrez votre produit au *http://www.pioneerelectronics.com*

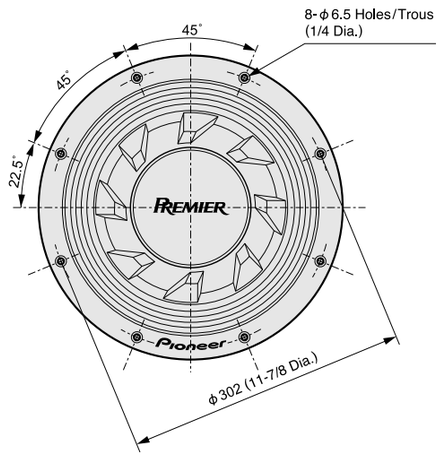
PIONEER CORPORATION

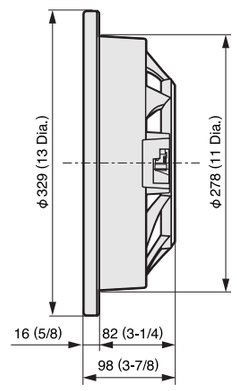
Be sure to read the attached instruction manual before installing this speaker.
Prière de lire obligatoirement le manuel d'installation ci-joint avant de monter l'haut-parleur.
Antes de instalar el altavoz cerciórese de leer el manual de instruciones adjunto.
Assegurar-se de que lê o manual de instruções anexado antes de instalar o alto-falante.

●TEMPLATE	Cutout hole	Mounting depth
●CALIBRE	Orifice de découpe	Profondeur d'encastrement
●PLANTILLA	Agujero cortado	Profundida de montaje
●GABARITO	Furo de corte	Profundidade de montagem
	ϕ278mm(11˝Dia.)	82mm(3-1/4˝)

Unit/Unité:mm(in.)

●DIMENSIONS
●DIMENSIONS
●DIMENSIONES
●DIMENSÃO





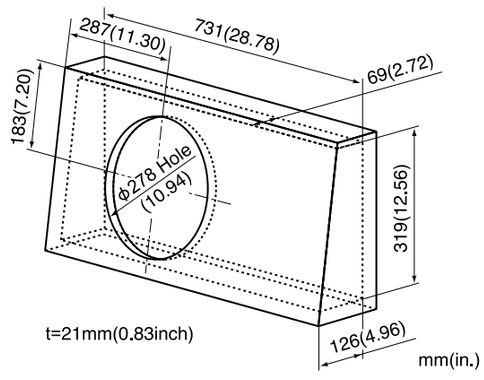
Unit/Unité:mm(in.)

●PARTS INCLUDED
●PIECES COMPRISES
●PIEZAS INCLUIDAS
●PECAS INCLUIDAS

ϕ5×30 mm ×8

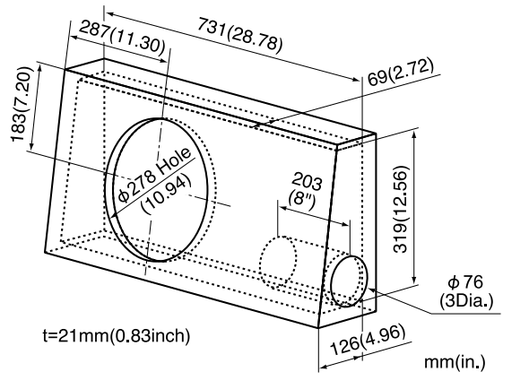
●RECOMMENDED ENCLOSURE VOLUME / PORT SIZES (1 port)
●CONCEPTION POUR CAISSON / EVENT (1 event)
●VOLÚMENES DE LA CAJA / TAMAÑOS DE LAS PUERTAS RECOMENDADOS (1 puerta)
●VOLUME DA CAIXA / TAMANHO DO ORIFICIO RECOMENDADOS (1 orificio)

Sealed
Clos
Vedada
Vedada



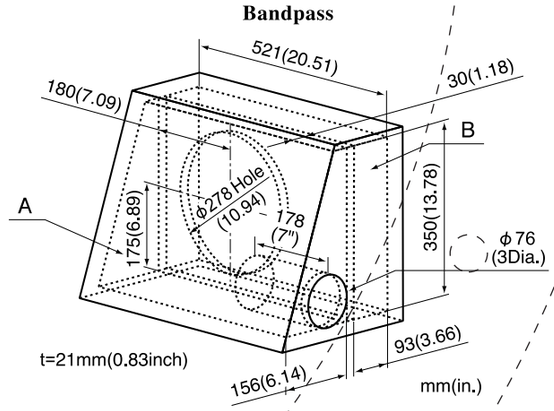
0.8 cu.ft
(22.6 liters)

Ported
Transféré
Puerta
Portado



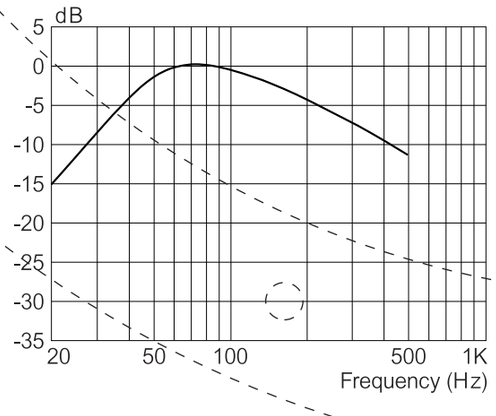
0.8 cu.ft
(22.6 liters)
3˝Dia.(ϕ76mm)×8˝(203.2mm)

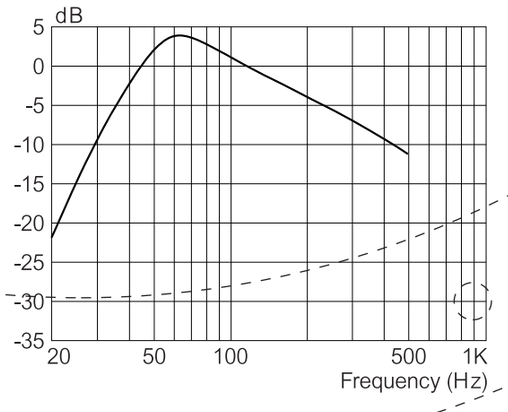
Bandpass
Passe-bande
Pasabanda
Bandpass

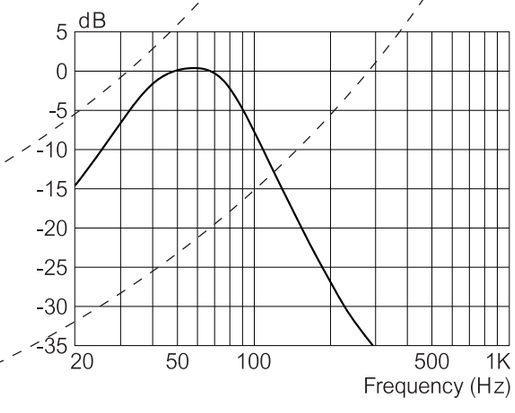


A ; 0.6 cu.ft B ; 0.6 cu.ft
(17.0 liters) (17.0 liters)
3˝Dia.(ϕ76mm)×7˝(177.8mm)

●CHARACTERISTIC
●CARACTERISTIQUE
●CARACTERISTICA
●CARACTERISTÍCA







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